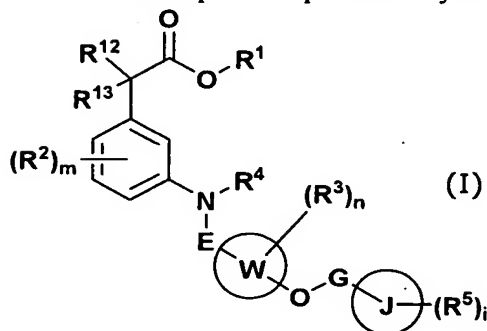


ABSTRACT

A compound represented by formula (I)



5 wherein the symbols in the formula are the same meanings as those in
specification, salts thereof, solvates thereof, or prodrugs thereof binds to DP receptor and
shows antagonistic activity for DP receptor. Thus, it is useful for prevention and/or treatment
of diseases such as allergic disease (e.g., allergic rhinitis, allergic conjunctivitis, atopic
dermatitis, bronchial asthma and food allergy), systemic mastocytosis, disorders
10 accompanied by systemic mast cell activation, anaphylaxis shock, bronchoconstriction,
urticaria, eczema, diseases accompanied by itch (e.g., atopic dermatitis and urticaria),
diseases (e.g., cataract, retinal detachment, inflammation, infection and sleeping disorders)
which is generated secondarily as a result of behavior accompanied by itch (e.g., scratching
and beating), inflammation, chronic obstructive pulmonary diseases, ischemic reperfusion
15 injury, cerebrovascular accident, chronic rheumatoid arthritis, pleurisy, ulcerative colitis, etc.
Since it specifically binds to DP receptor and binds weakly to other prostaglandins receptors,
they can be pharmaceuticals having little side effect.